

IN THE CLAIMS:

1. (Currently Amended) A two-dimensional image forming apparatus comprising:
 - a light source;
 - a two-dimensional image forming part for forming a two-dimensional image by the light emitted from the light source;
 - an enlarging and projection part for enlarging and projecting the two-dimensional image formed by the two-dimensional image forming part;
 - a light path switching part for switching and selecting a path for the light emitted from the light source, among a first path including both the two-dimensional image forming part and the enlarging and projection part and a second light path which does not include ~~at least one of~~ both the two-dimensional image forming part and the enlarging and projection part.
2. – 3. (Canceled)
4. (Original) The two-dimensional image forming apparatus as defined in Claim 2 wherein the light path switching part is a rotation mechanism which makes rotate the light source so that the direction of the light emitted from the light source is changed.
5. (Canceled)

6. (Original) The two-dimensional image forming apparatus as defined in Claim 1 wherein
the light path switching part includes:
a mirror; and
a moving mechanism for moving the mirror between a position at which the mirror
reflects the light emitted from the light source, which position is on a light path of the emitted
light from the light source, and a position which is not located on the light path of the light
emitted from the light source.

7. (Original) The two-dimensional image forming apparatus as defined in Claim 1, wherein
the second light path includes an enlarging optical system or a dispersion optical system,
and
the emitted light is irradiated toward the outside of the apparatus via the enlarging optical
system or the dispersion optical system when the light path of the emitted light from the light
source is switched so that the emitted light propagates on the second light path.

8. (Original) The two-dimensional image forming apparatus as defined in Claim 1, wherein
the second light path includes the liquid crystal panel, and the emitted light is employed
as back light of the liquid crystal panel when the light path of the emitted light from the light
source is switched so that the emitted light propagates on the second light path.

9. (Currently Amended) A two-dimensional image forming apparatus comprising:

- a light source;
- a two-dimensional image forming part for forming a two-dimensional image by the light emitted from the light source;
- an enlarging and projection part for enlarging and projecting the two-dimensional image formed by the two-dimensional image forming part;
- a light path branching part for branching a path for the light emitted from the light source so that a part of the emitted light propagates on a first light path which includes both the two-dimensional image forming part and the enlarging and projection part, and the other part of the emitted light propagates on a second light path which does not include ~~at least one of~~ both the two-dimensional image forming part and the enlarging and projection part.

10. (Original) The two-dimensional image forming apparatus as defined in Claim 9, wherein the light branching part is disposed between the light source and the two-dimensional image forming part.

11. (Original) The two-dimensional image forming apparatus as defined in Claim 9, wherein the light path branching part is disposed between the two-dimensional image forming part and the enlarging and projection part.

12. (Previously Presented) The two-dimensional image forming apparatus as defined in Claim 10, wherein the light path branching part is a half mirror.

13. (Previously Presented) The two-dimensional image forming apparatus as defined in Claim 1, wherein the light source is an LED.

14. (Previously Presented) The two-dimensional image forming apparatus as defined in Claim 1, wherein the light source is a laser.

15. (Previously Presented) The two-dimensional image forming apparatus as defined in Claim 11, wherein the light path branching part is a half mirror.

16. (Previously Presented) The two-dimensional image forming apparatus as defined in Claim 9, wherein the light source is an LED.

17. (Previously Presented) The two-dimensional image forming apparatus as defined in Claim 9, wherein the light source is a laser.

18. (New) A two-dimensional image forming apparatus comprising:

a light source;

a two-dimensional image forming part for forming a two-dimensional image by light

emitted from the light source;

an enlarging and projection part for enlarging and projecting a two-dimensional image formed by the two-dimensional image forming part;

a light path switching part for switching and selecting a path for light emitted from the light source, among a first path including both the two-dimensional image forming part and the enlarging and projection part, and a second light path which does not include the enlarging and projection part, wherein the light switching part is a moving mechanism for moving the enlarging and projection part between a position located on a light path of light emitted from the light source, and a position not located on that light path.